

AMENDMENTS TO THE CLAIMS

The current listing of the claims replaces all previous amendments and listings of the claims.

1. (Currently Amended) A sheet-shaped molded laminate including at least one of a concave portion and a convex portion, comprising:

a laminated skin member including a sheet-shaped lamination structure and a decorative face; ~~and~~

a resin base material integrally injection molded on a face of the laminated skin member placed on an opposite side to the decorative face of the laminated skin member; and  
glass fibers disposed in the resin base material,

wherein the laminated skin member ~~including~~ comprises a sheet-shaped foamed layer with a density equal to or greater than  $0.04\text{g/cm}^3$ , a sheet-shaped decorative skin member bonded to one face of the foamed layer and including the decorative face, and a sheet-shaped backing layer bonded to the other face of the foamed layer~~[[;]],~~ and

wherein before the laminated skin member and the resin base material are integrally molded, an elastic modulus of the laminated skin member in a warping deformation preventive direction of the molded laminate is equal to or smaller than  $196\text{N}/25\text{mm}$  (width of a test piece of the laminated skin member:  $25\text{mm}$ ) with the laminated skin member being stretched by 33%.

2. (Original) A molded laminate according to claim 1, wherein the laminated skin member has an anisotropy in the elastic modulus thereof before the laminated skin member and the resin base material are integrally molded, and the elastic modulus of the laminated skin member in the warping deformation preventive direction of the molded laminate is set lower than an elastic modulus of the laminated skin member in a crossing direction to the warping deformation preventive direction.

3. (Original) A molded laminate according to claim 2, wherein a density of the backing layer is set equal to or greater than  $100\text{g/m}^2$ .

4. (Original) A molded laminate according to claim 3, wherein the molded laminate is used for an interior equipment.

5.-7. (Canceled)

8. (Original) A molded laminate according to claim 3, wherein the density of the backing layer is between  $100\text{g/m}^2$  and  $160\text{g/m}^2$ .

9.-11. (Canceled)

12. (New) A molded laminate according to claim 1, wherein a ratio of the glass fibers to the resin base material is 20% by weight.

13. (New) A molded laminate according to claim 1, wherein the resin base material comprises polycarbonate and acrylonitrile-ethylene propylene-terpolymer-styrene.

14. (New) A molded laminate according to claim 13, wherein a ratio of the glass fibers to the resin base material is 20% by weight.

15. (New) A molded laminate, comprising:

a laminated member comprising a foamed layer having a density of at least  $0.04\text{g/cm}^3$ , a skin member bonded to a first face of the foamed layer, and a backing member bonded to a second face of the foamed layer; and

a resin base material integrally injection molded onto the backing member, the resin base material including glass fibers disposed therethrough;

wherein before the laminated member and the resin base material are integrally molded, an elastic modulus of the laminated member in a warping deformation preventive direction of the molded laminate is less than or equal to  $196\text{N}/25\text{mm}$  when the laminated member is stretched 33%.